



Correction to: Thermal decomposition of rice husk: a comprehensive artificial intelligence predictive model

Peter Adeniyi Alaba¹ · Segun I. Popoola² · Faisal Abnisa³ · Ching Shya Lee^{1,4,5} · Olayinka S. Ohunakin^{6,7} · Emmanuel Adetiba^{2,8} · Matthew Boladele Akanle² · Muhamad Fazly Abdul Patah¹ · Aderemi A. A. Atayero² · Wan Mohd Ashri Wan Daud¹

Published online: 17 December 2020
© Akadémiai Kiadó, Budapest, Hungary 2020

Correction to:

Journal of Thermal Analysis and Calorimetry
volume 140, pages 1811–1823 (2020)
<https://doi.org/10.1007/s10973-019-08915-0>

Unfortunately, in the original publication of the article the third author name was misspelled as Faisal Abnisa. The corrected author name should read as “Faisal Abnisa”. The affiliation of third author was incorrectly published. The corrected affiliation is given below:

Publisher’s Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10973-019-08915-0>.

✉ Peter Adeniyi Alaba
adeniyipee@live.com

✉ Wan Mohd Ashri Wan Daud
ashri@um.edu.my

¹ Department of Chemical Engineering, Faculty of Engineering, University of Malaya, 50603 Kuala Lumpur, Malaysia

² Department of Electrical and Information Engineering, Covenant University, Ota, Ogun State, Nigeria

³ Department of Chemical and Materials Engineering, Faculty of Engineering, King Abdulaziz University, Rabigh 21911, Saudi Arabia

⁴ University of Malaya, 50603 Kuala Lumpur, Malaysia

⁵ UMR5503 Laboratoire de Génie Chimique (LGC), Toulouse, France

⁶ The Energy and Environment Research Group (TEERG), Mechanical Engineering Department, Covenant University, Ota, Ogun-State, Nigeria

⁷ Faculty of Engineering and the Built Environment, University of Johannesburg, Johannesburg, South Africa

⁸ HRA, Institute for Systems Science, Durban University of Technology, P.O. Box 1334, Durban, South Africa